

Virginia Student-Led Assessment NIC

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PORTRAIT OF A GRADUATE



GLOBAL CITIZEN



COLLABORATOR



CREATIVE AND CRITICAL THINKER



SELF-DIRECTED AND RESPONSIBLE INDIVIDUAL



COMMUNICATOR



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arkplace skills,
behaviors

Achieve an
appropriate academic
technical know

Align knowledge
and personal interests
with career oppor



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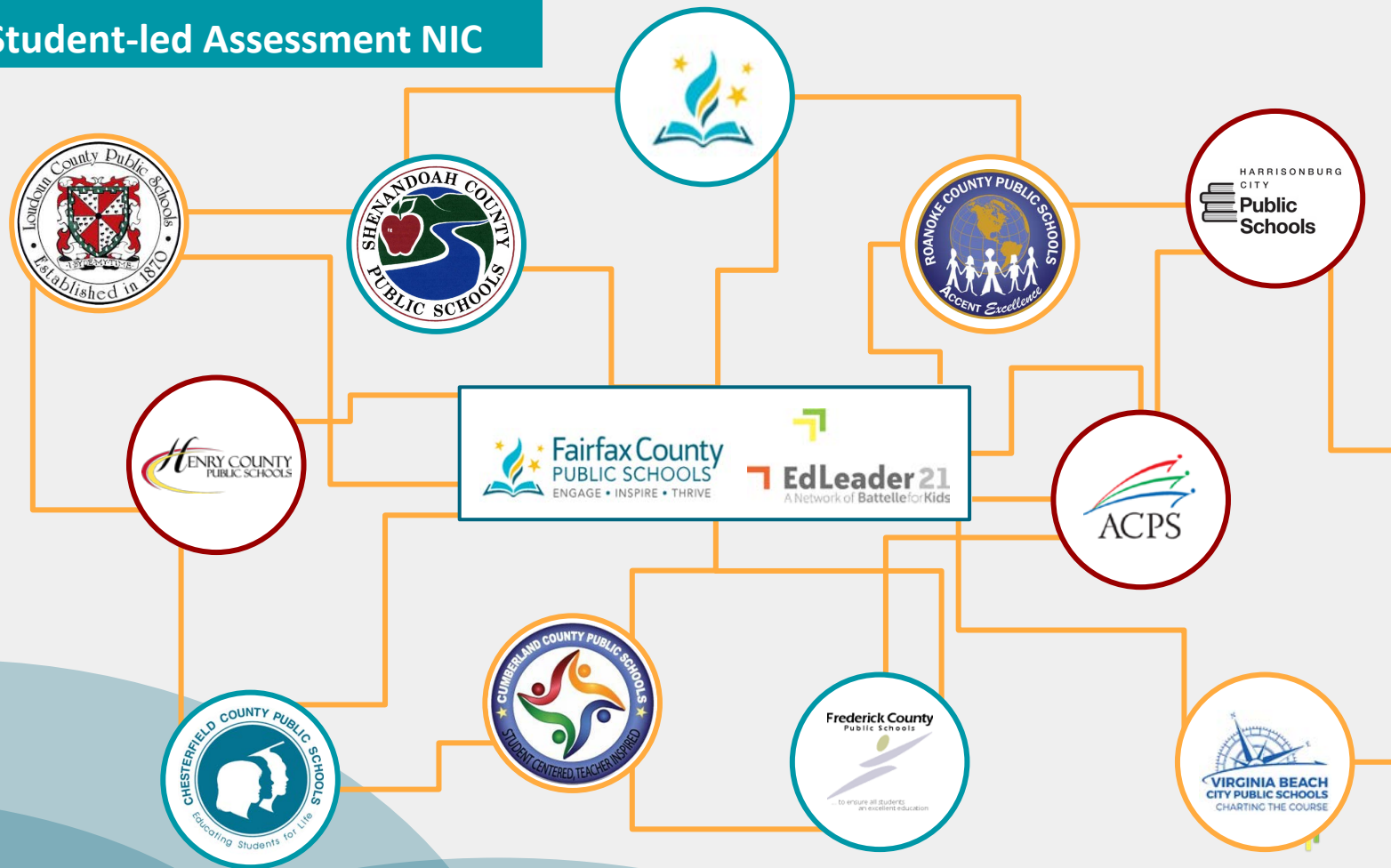
BUILDING THE FUTURE...Child by Child



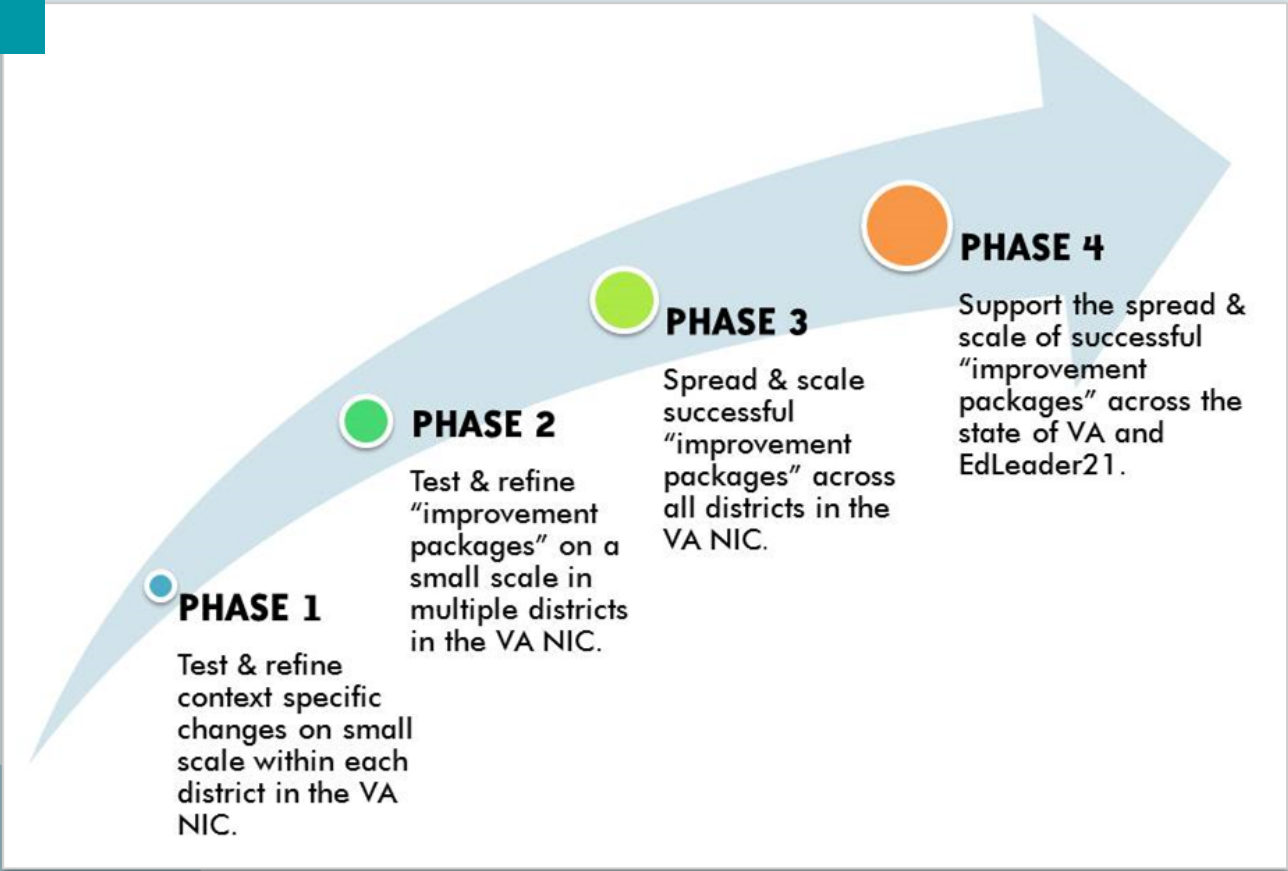


VIRGINIA
STUDENT-LED ASSESSMENT
NETWORKED IMPROVEMENT COMMUNITY

VA Student-led Assessment NIC



Phases of Work



Student-led Assessment Continuum

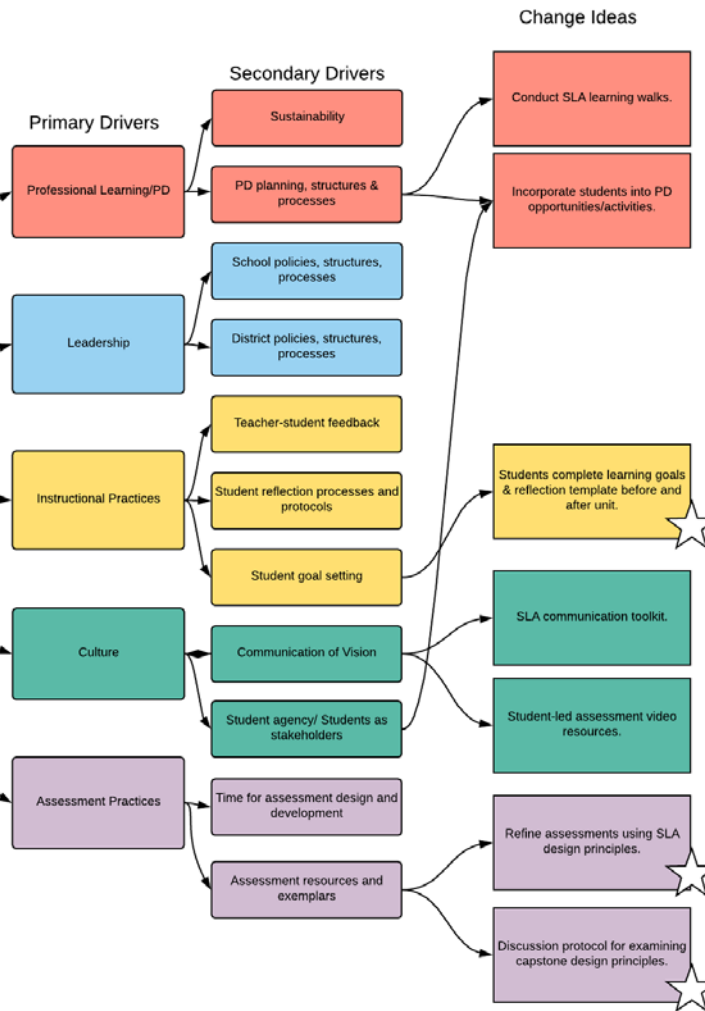
Design Principle of student-led assessment:	Fully Actualized	Mostly Evident	Somewhat Evident
Voice and choice demonstrated in the assessment experience and products	Students sequence their own assessment tasks and complete the tasks independently in an order that they plan.	Students complete assessment tasks in an order that they plan, based on the assessment task provided to them.	Students are actively completing assessment tasks provided to them in a set sequence.
Assessment process and products are meaningful to the student	Students actively seek feedback in the process from individuals they identify to have useful input.	Feedback occurs more than once, so that students can revise and reconsider their path of learning.	Feedback is provided at least once, at any point in the process.
Students set goals, chart their growth, and share their learning/growth.	Feedback provided throughout the process from multiple sources.	Feedback is provided from the teacher and at least one other source.	Feedback is provided only from the teacher.
	Feedback is used to inform learning throughout the process	Student reflection and self-assessment is valued as an assessment measure.	Student reflection and self-assessment may be required as part of the assessment grade.
	Students self-assess and reflect throughout the process.	Students self-assess and reflect throughout the process.	Students self-assess and reflect at the end of the process.
	Students share their self-assessment and reflections with others beyond the teacher.	Students share their self-assessment and reflections with the teacher.	
Equity: Student-led assessments are: <ul style="list-style-type: none"> • equally rigorous • made available to ALL students • accessible to ALL students • attainable by ALL students 			

Driver Diagram

10,000 students in 11 districts will engage in a student-led assessment experience* by June 2019.

BIG DOT GOAL: All students prepared for success in 21st c college, career, life, citizenship.

***see SLA continuum for operational definition.**



Improvement Package - Assessment

Title: Review and Modify Existing Assessments for Student-led Assessment Principles	
What is it?	This improvement package leads educators through a process to examine and then modify existing assessments to be “student-led” according to the VA NIC student-led assessment principles.
Goals	To modify existing assessments (e.g. performance-based, project-based, capstone) so that they meet the criteria for “student-led assessment.”
Testing Guide	<p>Step 1: Identify and review an existing assessment.</p> <p>Step 2: Using the SLA Review Grid:</p> <ul style="list-style-type: none"> ● Add a checkmark to all the indicators that apply to the assessment experience. ● Then select the extent to which each design principle is “Mostly Evident”, “Somewhat Evident” ● For the design principles that are determined to be “somewhat evident”, describe how you will modify the assessment to ensure the design principle is “mostly evident”. <p><i>Note: If working in a group, collaborate to complete the assessment experience.</i></p> <p>Step 3: Revise or attach an addendum to existing assessments.</p>
Suggestions for Use	<p>Population</p> <ul style="list-style-type: none"> ● This improvement package is ideal for teachers who are implementing assessments. ● This review and modification can be completed by a group of teachers. ● If taking multiple people through this exercise, schedule time to go through the steps with the group. <p>Timing</p> <ul style="list-style-type: none"> ● Timing will vary depending on the nature and complexity of the assessment. <p>Tips</p> <ul style="list-style-type: none"> ● We recommend using this process for performance-based assessments.
Resources & Materials	<p>Student-led Assessment (SLA) Review Template</p> <p>Upload modified assessments in this google folder</p>

SLA Review Template

Date: _____ Grade: _____ Subject: _____

Assessment Experience: _____

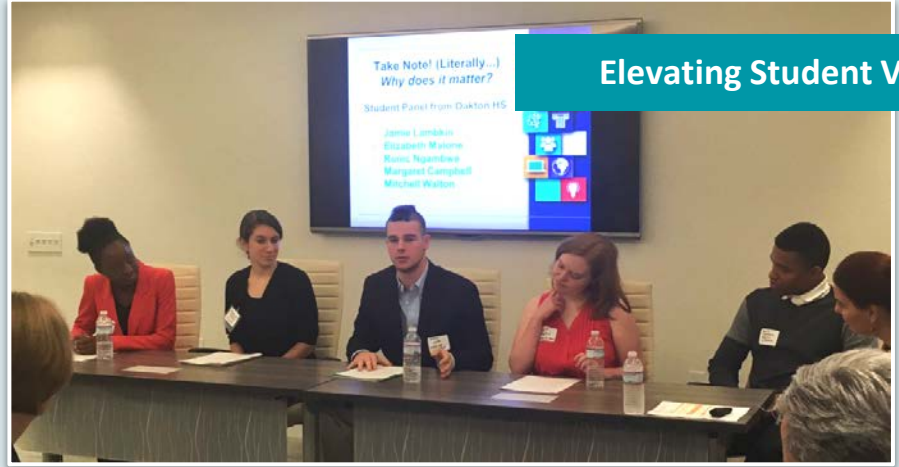
Step 1. Add a checkmark to all the indicators that apply to the assessment experience then select the extent to which each design principle is evident.
Step 2. For the design principles that are determined to be “somewhat evident”, describe how you will modify the assessment to ensure the design principle is at least “mostly evident”.

Voice and choice demonstrated in the assessment experience and products

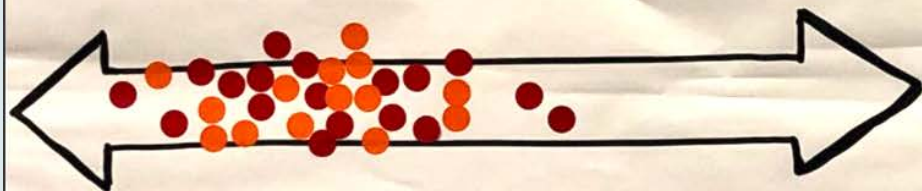
Step 1			Step 2
○ Fully Actualized	○ Mostly Evident	○ Somewhat Evident	In what ways will you modify the assessment to ensure this design principle is “mostly evident”?
<input type="checkbox"/> Students sequence their own assessment tasks and complete the tasks independently in an order that they plan.	<input type="checkbox"/> Students complete assessment tasks in an order that they plan, based on the assessment task provided to them.	<input type="checkbox"/> Students are actively completing assessment tasks provided to them in a set sequence.	
<input type="checkbox"/> Students have flexibility in the way they complete the assessment tasks.	<input type="checkbox"/> Students have some flexibility in the way they complete the assessment tasks.		
<input type="checkbox"/> Students can determine alternate assessment task pathways and products independently.	<input type="checkbox"/> Students can suggest alternate assessment task pathways and products with guidance.		



Elevating Student Voice



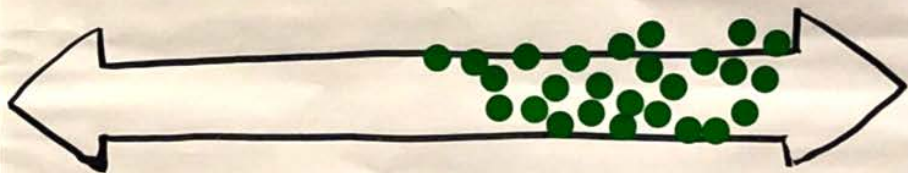
Our Understanding
of Student-Led
Assessment LAST
year



No
clue

Totally
Get
it

Our current understanding
of
Student-led assessment

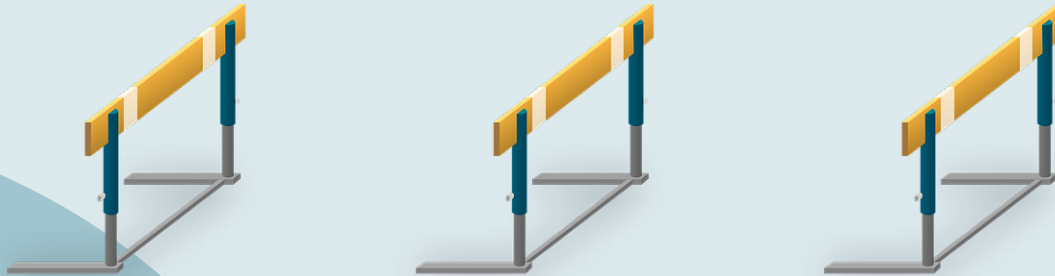


No
clue

Totally
Get
it

VA NIC Hurdles

- Sharing, learning & collaborating across 11 districts of varying sizes
- Improvement science in practice
- Communication with stakeholders about student-led assessment



Key Learnings

- NIC organization and operation
- Hacking Improvement Science
- Building relationships within the NIC
- Developing a clear and compelling NIC narrative



Contact Us



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